

Honeywell Docket No. 30-4874 (4960)  
Bingham Docket No.: 7037172001-3225000

IN THE SPECIFICATION

Please replace the paragraph bridging pages 4 and 5 of the specification (first paragraph of the Summary of the Invention) with the paragraph that follows:

The present invention is a prilling method to prill a shear-thinnable mixture comprising the steps of: providing a molten first component, mixing at least a second component with the molten first component, reacting the components at a temperature and for a time sufficient to form a shear-thinnable mixture having a viscosity, whereby the viscosity decreases with increased shear rate, mechanically agitating the shear-thinnable mixture ~~at a rate greater than 200 revolutions per minute~~ by means of ~~by~~ an agitator in a prill head to shear thin the shear-thinnable mixture wherein essentially the entire liquid volume in said prill head is swept by said agitator, and permitting the shear-thinned mixture to flow through holes in the prill head under the influence of a force selected from the group consisting of static pressure and centrifugal force.